

Trouble Shooting (Linak System)

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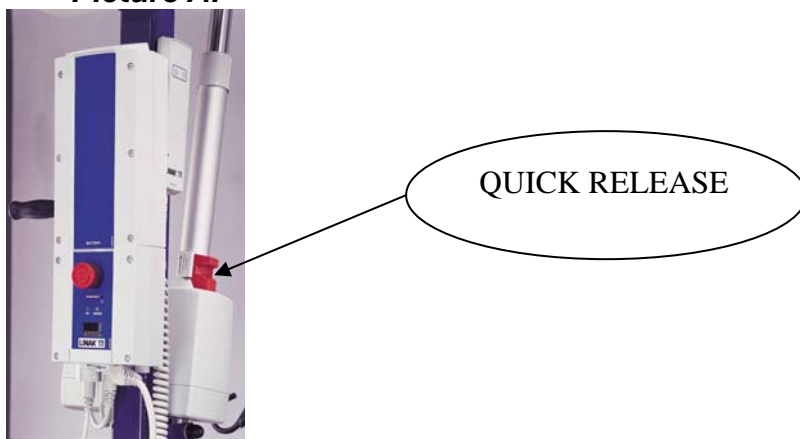
<i>Normal Symptom</i>	<i>Possible</i>	<i>Action</i>
Power indicator does not light up.	<ul style="list-style-type: none"> ◆ Not connected ◆ The fuse has blown ◆ Control box defective 	<ul style="list-style-type: none"> ◆ Connect to mains ◆ Replace fuse, if the system is prepared for external fuse replacement, or send the system to repair ◆ Send control box to repair
Power indicator lights up But actuator does not run.	<ul style="list-style-type: none"> ◆ Actuator plug not pushed into control properly 	<ul style="list-style-type: none"> ◆ Push actuator plug into control box properly
Relays in control box are heard clicking.	<ul style="list-style-type: none"> ◆ Actuator defective ◆ Control box defective 	<ul style="list-style-type: none"> ◆ Replace actuator ◆ Replace control box
Power indicator lights up but actuator does not run.	<ul style="list-style-type: none"> ◆ Control box defective ◆ Handset defective 	<ul style="list-style-type: none"> ◆ Send control box repair ◆ send handset repair
No relay noise is heard from control box.	<ul style="list-style-type: none"> ◆ Handset plug not insert properly ◆ Emergency stop engaged 	<ul style="list-style-type: none"> ◆ Check all cord connections ◆ Deactivate emergency stop

	♦ Charger plugged in	♦ Unplug charger
Control box completely dead	♦ Battery completely flat	♦ Charge battery
on battery and no relay clicking is heard.	♦ Battery defective	♦ Replace battery
Control box okay apart from	♦ handset defective	♦ Send handset for repair
One direction on one channel	♦ Control box defective	♦ Send control box for repair

Warning and Caution!

1. Patient lifter is a Transfer Device that allows patient attendant to transfer patients from bed to wheelchair or commode...etc. It however should not be used to transport patients.
2. When lifting patient, make sure the base legs are in the most widely opened position and the rear caster brakes are engaged. Otherwise, the lifter may tilt over.
3. When battery power is 50% low, the controller will give "beep" warning. At this moment, you should charge the battery immediately. Please note that a lifted patient cannot be lowered down when battery is out of power.
4. Push the "Emergency" red button if the control unit system is out of control.
5. "QUICK RELEASE" system (push/pull) enables stepless retraction of the actuator under load (Mechanical emergency lowering). Refer to Picture A.

Picture A:



6. How to Charge: (please refer to Picture B)
 - a. With Jumbo Linak set (battery box, control box & actuator) assembled, insert the power cord plug in control box and the other end to a wall outlet.
 - b. Now, it is charging, the "Charge" light is on.
 - c. When the charging action is finished, the "Charge" light will be off automatically. (Usually, it is need to charge 4 hours from the 50% capacity to 100% capacity)
 - d. Remove the power supply cord.
 - e. Now, you can operate again.

PICTURE B:

